

FEDERAL LAND MANGERS WORKSHOP

SPONSORED BY THE GREAT NORTHERN LANDSCAPE CONSERVATION COOPERATIVE

SEPTEMBER 7-8, 2011 • HOLIDAY INN • MISSOULA, MONTANA

PURPOSE

- Initiate dialogue and identify strategies for effective landscape conservation by Federal Land Managers
- · Strengthen relationships among Federal Land Managers in the Great Northern Area

OUTCOMES

- Status of America's Great Outdoor (AGO) Initiative, the Great Northern Landscape Conservation Cooperative (GNLCC), and other Federal landscape programs
- · Brainstorm and identify strategies about how to create a system of connected Federal lands
- Useful applications for emerging landscape tools and science products available to your staff
- Recommended priorities for AGO, GNLCC, and other landscape initiatives and programs

AGENDA

Wednesday, September 7—Day 1 (Parlor D Conference Room, Downstairs, Holiday Inn)

7:30 AM	** Coffee, rolls available in the meeting room
8:00	Welcome (Steve Guertin, US Fish and Wildlife Service Mountain-Prairie Regional Director- invited by phone)
8:15	Workshop Purpose and Outcomes (Scott Bischke, meeting facilitator)
8:30	Roundtable Participant Introductions (Scott, all)
9:00	Large Landscape Conservation— A Framework for Policy and Action (Matt McKinney, University of Montana Center for Natural Resources and Environmental Policy)
9:30	Great Northern Landscape Conservation Cooperative—An Overview (Yvette Converse, GNLCC Coordinator, USFWS)

- 10:00 ** BREAK
- 10:15 Sharing Insights on Federal Landscape Initiatives: A Panel Discussion (moderated by Tom Olliff, GNLCC Coordinator, NPS)
 - Overview of America's Great Outdoors and priority ecosystems, USFS, FWS, NPS & BLM
 - Collaborative Forest Landscape Restoration Program and R1 IRPS, USDA Forest Service
 - Healthy Lands Initiative and Rapid Ecological Assessments, Bureau of Land Management
 - Inventory and Monitoring Program and Call to Action Strategy, National Park Service
 - Inventory and Monitoring Program and landscape programs, U.S. Fish and Wildlife Service
 - MT CAPS and Western Governors Association Crucial Habitats and Corridors Initiative, State of MT FWP
- 12 PM ** **LUNCH** (On your own walking into Downtown Missoula. Please be back by 1:30 as we will attempt to start promptly. A map of restaurants is provided in your packet.)
- 1:30 Integrating Federal Lands into a Conservation Network—Session I (led by Nina Chambers, GNLCC project contractor). Initially a full group discussion, followed by breaking out into 3 working groups for discussion of the following questions:
 - (Full group) What **resources** are you concerned about that are impacted by landscape stressors? What would you identify as **priorities for a landscape approach**?
 - (Breakout groups) What are some strategies you would suggest for coordinating across the landscape? That is, for each of the priorities identified:
 - What needs to happen to address the priority at a landscape scale?
 - Why does it need to be addressed? (What is the need or problem we are responding to?)
 - How should we respond? What are some strategies or actions that can be effective?
 - (Breakout groups) What would increase your ability to be successful? Are there other strategies you think would be effective but are currently not available to you? What are they, and what would need to happen to access them?
 - << Breakout group leaders will be Nina Chambers, Scott Bischke, and Molly Cross; breakout groups determined by the color folder attendees received upon arrival >>
- 4:00 Report back from each of three teams on discussions (10 min each, one rep from each breakout group)
- 4:30 ** *Adjourn*
- 5 PM **Social and evening BBQ at the Holiday Inn.** Please join us on the patio out back of the hotel, looking out toward the Clark Fork River, for a chance to meet and socialize!
 - No host bar available at 5 PM.
 - Dinner (hamburger or vegie-burger, ice tea, salads, desert) begins at ~6:15 PM. Cost of \$15 per person to be collected on the patio.

Thursday, September 8—Day 2

7:30 AM	** Coffee, rolls available in the meeting room
8 AM	Welcome and review of the day ahead (Scott Bischke)
8:15	The Components of a Landscape Assessment Applied to Adaptive Management: A Discussion about Ongoing Landscape Analysis (Yvette Converse and Tom Olliff)
8:35	Demystifying the Jargon: Applying Scenario Planning, Vulnerability Assessments, and Adaptation Strategies (Molly Cross, Wildlife Conservation Society)
9:00	Opportunities to Use Science, Information, and Tools in Large Landscape Conservation (Sean Finn, GNLCC Science Coordinator, USFWS)
9:30	Using Real Downscaled Climate Information: No Duh or Gee Wiz? (Steve Hostettler, USGS at Oregon State University)
10:00	** BREAK
10:15	I&M Remote Sensing Capabilities for Assessing Landscape-scale Vegetation Condition and Phenology (Dave Thoma, National Park Service Inventory and Monitoring Program)
10:40	Habitat Connectivity: Everybody's Doing It (Mike Schwartz, USFS Aldo Leopold Institute)
11:40	A Case Study in Landscape-scale Adaptive Management: Southern Crown Ecosystem
12 PM	** LUNCH (provided; sandwich buffet served in the atrium directly outside the conference room) SPEAKER: Ray Rasker, Headwaters Economics The Socioeconomics of Large Landscape Conservation
1:00	Integrating Federal Lands into a Conservation Network—Session II (Nina, Scott, Molly). Break out into 3 working groups for discussion of the following questions:
	 What are some strategies that are feasible and tangible for participants to use these shared science products and tools, and contribute to them? Are there other issues or shared science and information priorities that have not been addressed that should be? What are those, and what are some strategies to get them going?
2:00	Roundtable Discussion of Results and Development of Recommendations Report back from each of three teams on discussions (5 min each, one rep from each breakout group). What recommendations would you pass on to the GNLCC and other landscape conservation efforts to increase their effectiveness?
2:45	Summary Thoughts and Evaluation: Reactions from Participants
3:00	** Adjourn (please travel safely!)